

PATENT ABSTRACTS

[File 347] JAPIO Dec 1976-2007/Oct(Updated 080129)

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[File 350] Derwent WPIX 1963-2008/UD=200820

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Set	Items	Postings	Description
S1	49771	345044	S THREAD?(2N)(MODULE? ? OR UNIT? ? OR BLOCK? ? OR PORTION? ? OR PART OR PARTS OR SEGMENT? ?)
S2	1941004	10252318	S CHAIN??? OR BIND??? OR BOUND??? OR LINK??? OR LOOP??? OR (REFER??? OR POINT???) (2N)(BACK OR SELF OR ITSELF)
S3	1302	9217	S S1(10N)S2
S4	5373	47963	S S1(3N)(SECOND OR 2ND OR NEXT OR ANOTHER OR OTHER OR ADDITIONAL)
S5	141	1269	S S4(10N)S2
S6	3	56	S S5 AND IC=G06F
S7	2	84	S S3 AND EVENT? ?(3N)(NOTIFY? OR NOTIFI? OR WARN??? OR ALERT???)
S8	4704	46822	S S1(3N)(FIRST OR 1ST OR INITIAL OR ORIGINAL OR PRIMARY OR MAIN)
S9	63	1979	S S8 AND S5
S10	2	58	S S9 AND IC=G06F
S11	63	556	S S8(7N)(INVOK??? OR CALL??? OR INSTANTIAT??? OR ACTIVAT??? OR POINT??? OR INITIAT??? OR SPAWN???)
S12	48	1184	S S11 AND S4
S13	7	126	S S12 AND IC=G06F
S14	7	126	S S13 NOT (S6 OR S7 OR S10)

6/3,K/3 (Item 3 from file: 350) [Links](#)

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0010358224 & & *Drawing available*

WPI Acc no: 2000-673939/200066

XRPX Acc No: N2000-499621

Dynamic data flow design method for buffering communication between entities operating at different data rates creates output from input signal by determining which values of input signal can be discarded and which taken into account

Patent Assignee: SONY INT EURO GMBH (SONY)

Inventor: SPALINK G

Patent Family (2 patents, 26 & countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
EP 1033654	A1	20000906	EP 1999103883	A	19990301	200066	B
JP 2000250868	A	20000914	JP 200060455	A	20000301	200066	E

Priority Applications (no., kind, date): EP 1999103883 A 19990301

Patent Details

Patent Number	Kind	Lang	Pgs	Draw	Filing Notes
EP 1033654	A1	EN	20	10	
Regional Designated States,Original		AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI			
		LT LU LV MC MK NL PT RO SE SI			
JP 2000250868	A	JA	17		

Class Codes International Patent Classification IPC Class Level Scope Position Status Version Date G06F-015/16... ..G06F-009/46 Main G06F-005/06... Original Publication Data by Authority...Claims:or lower than the first data rate to a second processor, task or thread and linking said first and second processors, tasks or threads via an inter processing unit that adapts the first and second data rates.

14/3,K/6 (Item 6 from file: 350) [Links](#)

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0010900683 & & *Drawing available*

WPI Acc no: 2001-521437/200157

XRPX Acc No: N2001-386356

Internet hosting system which uses a multiple-threaded name server to handle concurrent name requests for a large number of domain names

Patent Assignee: HOFFMAN D G (HOFF-I); IDIRECTIONS.COM INC (IDIR-N); KEISER B R (KEIS-I); NAMEZERO.COM INC (NAME-N); STANBACH F J (STAN-I)

Inventor: HOFFMAN D G; KEISER B R; STANBACH F J

Patent Family (5 patents, 89 & countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 2001011443	A2	20010215	WO 2000US21525	A	20000804	200157	B
AU 2000066241	A	20010305	AU 2000066241	A	20000804	200157	E
US 20010049747	A1	20011206	US 1999369647	A	19990806	200203	E
US 20020010794	A1	20020124	US 1999369770	A	19990806	200210	E
US 6449657	B2	20020910	US 1999369770	A	19990806	200263	E

Priority Applications (no., kind, date): US 1999369770 A 19990806; US 1999369647 A 19990806

Patent Details

Patent Number	Kind	Lan			Pgs	Draw	Filing Notes	
WO 2001011443	A2	EN	81		12			
National Designated States,Original	AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW							
Regional Designated States,Original	AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW							
AU 2000066241	A	EN					Based on OPI patent	WO 2001011443

Class Codes International Patent Classification IPC Class Level Scope Position Status Version Date G06F;
... ..G06F-015/16 Main Original Publication Data by Authority...Claims:host name;spawning a first child
thread to said request dispatcher thread;identifying at least a portion of said first host name in a host name
cache;returning from said first child thread a first host address corresponding to said first host
name;receiving a second request at said request... .. are active concurrently and share one or more
resources in a program environment;identifying at least a portion of said second host name in said host
name cache; andreturning from said second child thread a...